TABLE 2B. Selected Expenditures and Net Shipments of Primary Products of Mineral Industries for Industry Groups and Selected Industries: 1963

Code	Industry group and industry	Selected expenses					Capital expenditures			Net shipments of primary classi		Products by establishment edin-	
		Total	Supplies purchases for resale, and pur- and electric	Minerals received for prep- aration	Contract work	Purchased machinery	Total	Development and exploration property	Plant and other con- struction machinery, and	The ndustry		Other mineral and in manuf industr	ndustries acturing es
		($1,000)	($1,000)	($1,000)	($1,000)	($1,000)	($1,000)	($1,000)	($1,000)	Quantity (1.000 short tons)	Value ($1,000)	Quantity (1 000 short tons)	Value ($1,000)
	ALL MINERAL INDUSTRIES.	2 136	1 639	-	177	320	520	18	502	(x)	(x)	(x)	(x)
14	NONMETALLIC MINERALS MINING	2 136	1 639	-	177	320	520	18	502	(X)	(x)	(x)	(x)
1421	CRUSHED AND BROKEN STONE.	1 867	1 577		42	268	157	16	)UI	2 1S5	1 598	(D)	(D)
	CRUSHED AND BROKEN STONE.	1 831	1 527		36							/a	/n7

Note: See appendix A for an explanation of terms used.

(D) Withheld to avoid disclosing figures for individual companies.
(NA) Not available. (X) Not applicable. Standard Notes: - Represents zero.
n.e.c. Not elsewhere classified.

Represents gross shipments of the mineral indicated by the Industry name less minerals transferred to other establishments for preparation or less minerals received from other establishments for preparation.

Represents expenditures during the year for both new and used plant and equipment.

TABLE 2C. Selected Statistics for Mineral Industries, Except Service Industries, by Type of Operation for Industry Groups and Selected Industries: 1963

Ind. code	Industry group or industry and item!	All types of establishments, total	Producing establishments									Nonproducing establishments
			Total	Mines only				Mines with preparation plants				Separately operated preparation plants	
				Total	Underground mines	Open-pit mines	Combination methods, well operations, and other methods	Total	Underground mines	Open-pit mines	Combination methods and other methods		
	ALL MINERAL INDUSTRIES	44 315 4 909	44 315 4 909	IB (0) (D)	-	18 (0) (D)	-	24 254 4 013	-	23 (D) (D)	i (D) (D)	2 <D) (D)	-
11	VALUE ADDED IN MINING ..... SIIOOOt. NONMETALLIC MINERALS MINING	44 315 4 909 24 267 3 S61	44 315 4 909 24 267 3 861	IB (D) (D) 3 9 175		IB (D) (0) 3 9 175		24 254 4 013 19 IDI (D I		23 (D) (D) 19 (D) (D)	1 (D) (D)	2 (D) (D) 2 (D) (D)	
14	VALUE ADDED IN MINING ..... $1(000.												
2	VALUE ADDED IN MINING ..... $1.000.												

Standard Notes: - Represents zero. (D) Withheld to avoid disclosing figures for individual companies. (NA) Not available. (X) Not applicable.
! Excludes data for central offices and related facilities.